SWRCB - DWR '18 NOV 9 PM1:13

TYPE OR PRINT IN BLACK INK (For instructions, see

California Environmental Protection Agency

booklet: "How to File an Application to Appropriate Water in California")

State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 **7**el: (916) 341-5300 Fax: (916) 341-5400 www.waterboards.ca.gov/waterrights

APPLICATION NO.

APPLICATION TO APPROPRIATE WATER

1. APPLICANT/AGENT

	APPLICANT	ASSIGNED AGENT (if any)
Name	Walter Moore	Matthe⊠ Clifford
	Penins⊠la Open Space Tr⊠st	Tro⊠t Unlimited
Mailing Address	222 High Street	4221 Hollis Street
City, State & Zip	Palo Alto, CA 94301	Emer⊠ille, CA 94608
Telephone	(650) 854-7696	(520) 280-5392
Fax	(650) 854-7703	
E-mail		mclifford@t⊠.org

2.	OWNERSHIP INFORMA	TION (Please check type of owners	ship.)
	☐ Sole Owner ☐ Limited Partnership*		☐ Husband/Wife Co-Ownership
	☐ Corporation *Please identify the names,	☐ Joint Venture , addresses and phone numbers of all pa	☒ Other <u>Non-profit corporation</u> rtners.
3.	to, type of construction activ	N (Provide a detailed description of you vity, area to be graded or excavated, and and check box below and label as an atta	how the water will be used.) Add
	See Attachment 1,	Project Description	

☐ For continuation, see Attachment No. 1

APP 06/2009

4. PURPOSE OF USE, DIVERSION/STORAGE AMOUNT AND SEASON

voir storage rground Sto ry in which Mateo ES AND P es and Poi D / □ POF acific Ocean D / □ POF	Rate (cfs or gpd)* Total afa D * Immount take Points of Diver RD # RD #	en by directive of the stream	less than 0. ect diversion	Tourish Mateo Color Rediverse	ON Ending date month & day) Fotal afa c feet per se torage duri derground SION version (PC	ng any one (If undergr	COL Beginning date (month & day) 12/15 use gallons e year will k ound stora in which w	date (month & day) 3/31 per day (gpd pe 14.9 acre	
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□ POD / □ PORD #tributary to									
achment No.	·		ox below and	d label at	tachment				
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		3	SE ¼ of]	NE 1/4	10P	88	5W	Mt. Diablo	
			1/4 of	1/4					
			1⁄4 of	1/4	1				
	1.00		1/4 of	1/4					
	attach addit achment No. Planar and CALIF COORI (NA N 1919 E 6014	attach additional pages, achment No Planar and Public Lar CALIFORNIA COORDINATES (NAD 83) N 1919888.096 E 6014389.224	attach additional pages, check be achment No Planar and Public Land Surve CALIFORNIA COORDINATES (NAD 83) N 1919888.096 E 6014389.224 3	the attach additional pages, check box below and achment No Planar and Public Land Survey Coordina CALIFORNIA ZONE POINT IS COORDINATES (40-a subdivi) N 1919888.096 E 6014389.224 \$ SE \(^1\)4 of 1\)4 of led, attach additional pages, check box below	thence attach additional pages, check box below and label at achment No Planar and Public Land Survey Coordinate Desc CALIFORNIA ZONE POINT IS WITHIN (40-acre subdivision) N 1919888.096 E 6014389.224 3 SE 1/4 of NE 1/4 1/4 of 1/4	attach additional pages, check box below and label attachment achment No Planar and Public Land Survey Coordinate Description: CALIFORNIA ZONE POINT IS WITHIN SECTION (40-acre subdivision) N 1919888.096 E 6014389.224 3 SE 1/4 of NE 1/4 1/4 of 1/4	attach additional pages, check box below and label attachment achment No Planar and Public Land Survey Coordinate Description: CALIFORNIA ZONE POINT IS WITHIN SECTION TOWN-COORDINATES (40-acre subdivision) N 1919888.096 E 6014389.224 3 SE 1/4 of NE 1/4 1/4 of 1/4	attach additional pages, check box below and label attachment achment No Planar and Public Land Survey Coordinate Description: CALIFORNIA ZONE POINT IS WITHIN SECTION TOWN-RANGE (40-acre subdivision) N 1919888.096 E 6014389.224 3 SE ¼ of NE ¼ 1/4 of ¼ 1	

Butano Farms Water Right Application Place of Use

7. PLACE OF USE

a.

USE IS WITHIN	SECTION*	TOWNSHIP	RANGE	BASE &	1- 1F	IRRIGATED
(40-acre subdivision)				MERIDIAN	Acres	Presently cultivated?
Irrigation use:						
SW 1/4 of NE 1/4	10P	8 S	5W	MD B&M	2.9	Yes
SE 1/4 of NE 1/4	10P	88	5W	MD B&M	7.5	Yes
NW 1/4 of SE 1/4	10P	8S	5W	MD B&M	6.0	Yes
NE 1/4 of SE 1/4	10P	· 8S	5W	MD B&M	<u>6.2</u>	Yes
Total irrigation:					22.6	
Stockwatering use:						
Offstream reservoir:						
NE 1/4 of SE 1/4	10P	85	5W	MD B&M	3	No
				Total Acres:	25.6	

6.	water availability a. Have you attached a w If NO, provide sufficient unappropriated water is pages, check box below	ater availability analysis t information to demons s available for the propo	strate that to sed appro	here is reaso	nable likeliho	
	b. Is your project located of Resources Control Boa ☐ YES ☒ NO	on a stream system dec urd (State Water Board)	during you	r proposed se	eason of dive	ersion?
	c. In an average year, doeIf YES, during which mo☐ Nov ☐ Dec					
_	See Attachment No. 2	/ater is not available for If needed, attach addition pre-1914⊠ater rights (S00	appropriat onal pages	ion? (e.g., pe , check box b	rcolating gro	oundwater,
7.	a.		· .			
	USE IS WITHIN (40-acre subdivision)	CTION* TOWNSHIP	RANGE	BASE & MERIDIAN	Acres	RRIGATED Presently cultivated
	* ½ of * ½ 10	P 8S	5W	Mt. Diablo	25.2	X YES NO
	1/4 of 1/4					☐ YES ☐ NO
	1/4 of 1/4					☐ YES ☐ NO
	1/4 of 1/4		į			☐ YES ☐ NO
	1/4 of 1/4					☐ YES ☐ NO
	1/4 of 1/4					☐ YES ☐ NO
	1/4 of 1/4					☐ YES ☐ NO
	1/4 of 1/4					☐ YES ☐ NO
	77 51 77	- - 1		Total Acres:		
	*Please indicate if section is pr See Attachment No. PAPN 086-041-020, APN	lease provide the Asse 086-080-010 * No	ssor's Parc o quarter s	el Number(s) ections are pl		(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
	Estimated amount of time in	years it will take for co	nstruction	to be complet	ed:1	

9. JUSTIFICATION OF AMOUNTS REQUESTED

a. MI IRRIGATION:	Maximum a	area to be irriga	ted in any or	ne <u>26</u>	acres.		
CROP	ACRES	METHO	D OF	WATER USE	SEASON OF	WATER USE	
		IRRIGATION (sprinklers, flooding, etc.)		(Acre- feet/Yr.)	Beginning date (month & day)	Ending date (month & day)	
Berries, vegetables	25.2	Drip, sprinkle	*	41	4/1	11/1	
	23.2	Drip, sprinkie		41		X 4 / 1	
See Attachment No.	_:						
o. □ DOMESTIC: Ni □ YES □ NO Nu gall Incidental domestic	ons per day	sidences to be ople to be serve Area of dome	served: ed: stic lawns ar	Sepa Estimated d nd gardens:	arately owned? aily use per pe	rson is: square fee	
		(dust cont	rol area, number	and kind of domestic	c animals, etc.)		
DE CTOOKNATED	INIO. Kind.					40	
 DX STOCKWATER Describe type of or 	ing: Kina (peration:	of Stock: <u>Cov</u> Ra	<i>vs</i> , goats nge (on upla	iviaximur and pastures &	n number: :farmed fields)	40	
			(feedlo	t, dairy, range, etc.)			
I. □ RECREATIONA	AL: Type of	recreation: 🗆	Fishing S	Swimming 🗆 E	Boating □ Oth	er	
. MUNICIPAL:							
POPULATION List for 5-year periods is completed	until use	MAXIMUM	MONTH		ANNUAL USE		
Period Pop		Average daily	Rate of	Average daily	y Acre-foot	Total	
		use (gallons per capita)	diversion (cfs)	use (gallons per capita)	(per capita)	(acre-feet)	
See Attachment No				•		'	
Month of maximum Month of minimum	use during use during	year: year:		<u> </u>			
☐ HEAT CONTRO	L: Area to l	be heat controll	ed:	net ac	res		
Rate at which wate	r is applied	to use:			g	pm per acr	
Type of crops prote Rate at which wate Heat protection sea	son will be	gin	I day)	and end	(manth =	nd day)	
. 🗆 FROST PROTE	CTION: Ar	ea to be frost p	rotected:	r	net acres	inu uayj	
Type of crops prote	cted:	•					
Rate at which wate	r is applied I season wil	to use: Il begin	gpı	m per acre and end			
The frost protection		(moi	nth & day)	(m	onth & day)		
i. 🗆 INDUSTRIAL: 1	Γype of indι	ustry:					

		amount of wa							
i ype or	NG: Name of the of the mine:	sing:							
j. POW Maximur being ge Electrica	VER: Total head on flow through the enerated by the wall capacity (hp x 0.0), the water will be 1/4 of1/4 of Se	to be utilized: _ e penstock: orks (cfs x fall ÷ 8. 746 x efficiency)	8);	feet cfs Maxim	num th watts	neoret at:	tical hor % e	sepower	capable of
habitat [.]	AND WILDLIFE F type that will be p	reserved or en	hanced:						
Basis for	R: Describe use: _ r determination of	amount of wat	ter neede	ed:					
. DIVERSI	ON AND DISTR	IBUTION ME	THOD						
	on will be by gravi		-						
	on will be by pump	(dam, pipe in	unobstruc	cted channe					
	, ,		reemed pr						
Pump d	ischarge rate:	🗆 c		(sump,	offset v	vell, cl	hannel, i	eservoir,	
Pump d Pump E c. Conduit	ischarge rate: ifficiency: from diversion po	int to first late	fs or □ g	(sump, pd Horse	offset v epowe torage	vell, cl r: rese	hannel, ı	eservoir, -	etc)
Pump d Pump E c. Conduit	ischarge rate: fficiency: from diversion po	oint to first late	fs or □ g ral or to c	(sump, pd Horse offstream si CTION	offset v epowe torage	vell, cl r: rese GTH	rvoir:	eservoir, -)TAL	etc)
Pump d Pump E c. Conduit	ischarge rate: fficiency: from diversion po MATERIAI (type of pipe channel linir indicate if pi	pint to first late	fs or gral or to c ROSS-SE (pipe dian r ditch dep and botto	(sump, grant of the second of	offset v epowe torage	vell, cl r: rese GTH	rvoir:	eservoir, - OTAL OR FALL	etc)
Pump d Pump E c. Conduit CONDUIT (pipe or channel)	ischarge rate:	pint to first later L Cl or ng; or pe top not)	fs or □ g ral or to c ROSS-SE (pipe dian r ditch dep and botto (inches or	(sump, grant of the second of	offset verbowe torage LEN	well, cl r: rese GTH et)	rvoir: TC	Teservoir, TAL DR FALL	CAPACITY (cfs, gpd or gpm)
Pump d Pump E c. Conduit CONDUIT (pipe or channel)	ischarge rate: fficiency: from diversion po MATERIAI (type of pipe channel linir indicate if pi is buried or n	pint to first later corrections; or or pe top not) ainline 6'	fs or □ g ral or to c ROSS-SE (pipe dian r ditch dep and botto (inches or	(sump, grant of the second of	torage	vell, cl r: rese GTH et)	rvoir: TC LIFT C	OTAL DR FALL + or -	etc) CAPACITY (cfs, gpd or
Pump d Pump E c. Conduit CONDUIT (pipe or channel)	ischarge rate: fficiency: from diversion po MATERIAI (type of pipe channel linir indicate if pi is buried or n	pint to first later corrections; or or pe top not) ainline 6'	fs or □ g ral or to c ROSS-SE (pipe dian r ditch dep and botto (inches or	(sump, grant of the second of	offset veroments of the contraction of the contract	well, cl r: rese GTH et)	rvoir: TC LIFT C	OTAL DR FALL + or -	CAPACITY (cfs, gpd or gpm)
Pump d Pump E c. Conduit CONDUIT (pipe or channel)	ischarge rate: fficiency: from diversion po MATERIAI (type of pipe channel linir indicate if pi is buried or n	pint to first later corrections; or or pe top not) ainline 6'	fs or □ g ral or to c ROSS-SE (pipe dian r ditch dep and botto (inches or	(sump, grant of the second of	offset veroments of the contraction of the contract	vell, cl r: rese GTH et)	rvoir: TC LIFT C	OTAL DR FALL + or -	CAPACITY (cfs, gpd or gpm)
Pump d Pump E c. Conduit CONDUIT (pipe or channel) Pipe	ischarge rate: fficiency: from diversion po MATERIAI (type of pipe channel linir indicate if pi is burled or n DR 17 HDPE M DR 11 HDPE M	point to first late Core ng; or pe top not) ainline 6' ainline 6'	fs or □ g ral or to c ROSS-SE (pipe dian r ditch dep and botto (inches or	(sump, pd Horse offstream since of CTION neter, but and m width) feet)	torage LEN (fe	rese GTH et)	rvoir: TC LIFT C feet 210	OTAL OR FALL + or -	CAPACITY (cfs, gpd o gpm)
Pump d Pump E c. Conduit CONDUIT (pipe or channel) Pipe See Attack d. Storage	ischarge rate: fficiency: from diversion po MATERIAI (type of pipe channel linir indicate if pi is buried or r DR 17 HDPE M DR 11 HDPE M hment No. reservoirs: (For	pint to first later corrections or or or ope top not) ainline 6' ainline 6'	fs or □ g ral or to c ROSS-SE (pipe dian r ditch dep and botto (inches or	(sump, pd Horse offstream since of CTION neter, but and m width) feet)	torage LEN (fe	rese GTH et)	rvoir: TC LIFT C feet 210	TAL DR FALL + or -	CAPACITY (cfs, gpd o gpm) 1 cfs
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Pump d Pump E c. Conduit CONDUIT (pipe or channel) Pipe See Attact d. Storage RESERVOIR NAME OR	ischarge rate: Ifficiency: from diversion po MATERIAI (type of pipe channel linir indicate if pi is burled or n DR 17 HDPE M DR 11 HDPE M Teservoirs: (For Vertical height from downstream toe of slope to	pint to first late Core ng; or pe top not) ainline 6' ainline 6' underground s DAM Construction	ral or to c ROSS-SE (pipe dian r ditch dep and botto (inches or	(sump, pd Horse offstream state) offstream state of CTION neter, oth and m width) feet) omplete are complete are dam heig above spil	torage LEN (fe 1300 2480 and atta urd: ght	rese GTH et) feet Get Great	rvoir: TC LIFT C feet 210 ndergroi	OTAL OR FALL + or - + und stora	CAPACITY (cfs, gpd or gpm) 1 cfs Begin in the company of the com

Ī	e. Outlet pipe							
	RESERVOIR	OUTLET PIPE						
	NAME OR NUMBER	Diameter in inches	Length in feet	Fall: Vertical distance between entrance and exit of outlet pipe in feet	Head: Vertical distance from spillway to entrance of outlet pipe in feet	Dead Storage: Storage below entrance of outle pipe in acre-fee		
ľ		24	158	24.8	2.5	14.9		
L								
[☐ See Attachm	ent No. <u>5</u>				-		
	to off-strea ☑ Pumping	m storage y ☐ Gravity	will be <u>0</u> y	cfs. Diversion to	nt of diversion, the maximu o offstream storage will be			
	CONSERVA . What method Irrigital Ir	ds will vou	use to co	nserve water? Explain.	mmer 2018 in cooperation 🛭	ith the San Mater		
					rrigation e⊠al⊠ation b⊠ Po⊠ e			
	With	the propos	ed irrigatio	on efficienc⊠⊠pgrades, not	incl⊠ding red⊠ctions in leak	🛮 pipes, total 🛮 ate		
	dem	and for a 🛭 ea	ır 🛛 ill red🛭	Ice to appro⊠imatel⊠41 AF	and prod\(\overline{\omega}\) ce a net sa\(\overline{\omega}\) ings o	of 13 AF per ⊠ear.		
b	. How will you	ı monitor ya	our divers		rithin the limits of your wat mpling □ Other (describ			
2.	RIGHT OF A Does the ap MYES	u monitor young water? CCESS oplicant own	our divers Weir weir	☑ Meter ☐ Periodic sa	rithin the limits of your wat impling	e) and used?		
2. a	RIGHT OF A Does the ap If NO, I	u monitor young water? CCESS Oplicant own NO do □ do notes and ma	our divers Weir n all the late of have a	Meter □ Periodic sate and where the water will recorded easement or very second contents.	rithin the limits of your wat mpling □ Other (describ	and used?		
2. a	RIGHT OF A Does the ap If NO, I	u monitor young water? CCESS Oplicant own NO do □ do notes and ma	our divers Weir n all the late of have a	Meter □ Periodic sate and where the water will recorded easement or very second contents.	rithin the limits of your wat impling	and used?		
2. a	RIGHT OF A Does the ap If NO, I List the nan taken to obt	u monitor young water? CCESS oplicant own NO do	our divers Weir n all the late of have a	Meter □ Periodic sate and where the water will recorded easement or very second contents.	rithin the limits of your wat impling	and used?		
2. ∣ a b	RIGHT OF A Does the ap If NO, I List the nan taken to obta	CCESS oplicant own NO do □ do notes and matain access	n all the lading additions	Meter Periodic sa	rithin the limits of your wat impling	and used?		
2. ∣ a b □ 3. I	RIGHT OF A Does the ap If NO, I List the nan taken to obo See Attachma EXISTING W Do you claim YES IN If YES, pleas Percolati	CCESS pplicant own NO do	our divers Weir n all the late of have a dilling addrection: GHTS AND gright for later later	Meter Periodic satisfies And where the water will recorded easement or verses of all affected land the use of all or part of the Adjudicated Other (see Notice 1914 Red)	ithin the limits of your wat impling Other (described by the diverted, transported a written authorization allow downers and state what some state water sought by this a egistration	e) and used? ing me access. teps are being pplication?		

☐ See Attachment No. ____

	□ See Attachment No
4. (Are you presently using, or do you intend to use, purchased water or water supplied by contract in connection with this project? Yes IN No If yes, please explain:
	The Division cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the quarter/quarter, section, township, range, and meridian of (1) the proposed points of diversion and (2) the place of use. A copy of a U.S.G.S. quadrangle/topographic map of your project area is preferred, and can be obtained from sporting goods stores or through the Internet at http://topomaps.usgs.gov. A certified engineering map is required when (1) appropriating more than three cubic feet per second by direct diversion, (2) constructing a dam which will be under the jurisdiction of the Division of Safety of Dams, (3) creating a reservoir with a surface area in excess of ten acres or (4) appropriating more than 1,000 acre-feet per annum by underground storage. See the instruction booklet for more information. See Attachment No. 3
	ENVIRONMENTAL INFORMATION
form nvirc een p e St e rec ocun	Before a water right permit may be issued for your project, the State Water Board must consider the ation contained in an environmental document prepared in compliance with the California inmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document has not yet prepared for your project, a determination must be made of who is responsible for its preparation. If ate Water Board is determined to be responsible for preparing the CEQA document, the applicant with uired to pay all costs associated with the environmental evaluation and preparation of the required ments. Please answer the following questions to the best of your ability and submit with this ation any studies that have been conducted regarding the environmental evaluation of your project.
	OUNTY PERMITS
d.	Contact your county planning or public works department and provide the following information: Person contacted:
	Are any county permits required for your project? ☐ YES ☒ NO If YES, check appropriate box below: ☐ Grading permit ☐ Use permit ☐ Watercourse ☐ Obstruction permit ☐ Change of zoning ☐ General plan change ☐ Other (explain): Grading permit applies via San Mateo County Resource Conservation District

17.		Check any add ☐ Federal Ene Management ☐ Dept. of Fish an	litional state or forgy Regulatory (1 U.S. Corps of d Game □ Sta	ND REQUIREMENTS ederal permits required for Commission ☐ U.S. Fore f Engineers ☐ U.S. Nat te Lands Commission ☐ stal Commission ☐ State	est Service DU. ural Res. Consei Calif. Dept. of W	rvation Service 🖾 Calif. Vater Resources (Div. of
	<u>b.</u>		1	permit is required, provid	1 1	1.1
		AGENCY	PERMIT TYPE	PERSON(S) CONTACTED	CONTACT DATE	TELEPHONE NO.
	CI	DFW	LSAA	Da⊠id Hines	6/1/17	(707) 944-5528
		☐ See Attachme	ent No			:
	c.		ered or would sig ☑ NO	olve any construction or gonificantly alter the bed, b		
	b.	☑ YES ☐ NO	icted the Califori	nia Department of Fish ar telephone number and da 6/1/17		ning your project?
40		D/IDONISAENIT/	N. DOOLIMEN	-		
18.		IVIRONMENTA Has any Califor		। cy prepared an environme	ental document fo	or your project?
	L	▼ YES □ NO				la altralia ara ara ara a falla -
	D.			est environmental docum I by the California public a		
		San Mateo Co	unty Resource Co	onservation District		-
	C.	☐ The applicar☐ I expect that☐ I expect that☐	nt is a California t the State Wate a California pub document.* Pub	and explain below, if ned public agency and will be r Board will be preparing plic agency other than the plic agency:	e preparing the e the environment e State Water Bo	ard will be preparing the
		determinatior payment of th	n) or notice of exe		loard, Division of V	

Note: CEQA requires that the State Water Board, as Lead Agency, prepare the environmental document. The information contained in the environmental document must be developed by the applicant and at the applicant's expense under the direction of the State Water Board, Division of Water Rights.

19. WASTE/WASTEWATER

	a.	will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation? 口 YES 図 NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control Board for the following information (See instruction booklet for address and telephone no.):
		See Attachment No
	b.	Will a waste discharge permit be required for your project? ☐ YES ☒ NO Person contacted: Date of contact:
	C.	Person contacted: Date of contact: What method of treatment and disposal will be used?
		See Attachment No
20.	AF	RCHEOLOGY
	b.	Have any archeological reports been prepared on this project? ☐ YES ☒ NO Will you be preparing an archeological report to satisfy another public agency? ☒ YES ☐ NO Do you know of any archeological or historic sites located within the general project area? ☒ YES ☐ NO If YES, explain:
		A desktop archaeological review is being conducted in response to NRCS requirements. Archaeological resources in the area have been well documented by prior surveys.
		Archaeological resources in the area have been wen documented by prior surveys.
		□ See Attachment No
21.		Attach two complete sets of color photographs, clearly dated and labeled, showing the vegetation that exists at the following three locations: Along the stream channel immediately downstream from the proposed point(s) of diversion. Along the stream channel immediately upstream from the proposed point(s) of diversion. At the place(s) where the water is to be used. See Attachment No. 4

SUBMITTAL FEES

Calculate your application filing fee using the "Water Right Fee Schedule Summary" that was enclosed in the application packet. The "Water Right Fee Schedule Summary" can also be viewed at the Division of Water Rights' website (www.waterrights.ca.gov).

A check for the application filing fee, payable to the "Division of Water Rights" and an \$850 check for the Streamflow Protection Standards review fee [Pub. Resources Code § 10005(a)], payable to the "California Department of Fish and Game," must accompany this application. All applicable fees are required at the time of filing. If the application fees are not received, your application will not be accepted and will be returned to you. Please check the fee schedule for any fee changes prior to submitting the application.

DECLARATION AND SIGNATURE

I declare under penalty of perjury that all information provided is true and correct to the best of my knowledge and belief. I authorize my agent, if I have designated one above, to act on my behalf regarding this water right application.

Signature of Co-Applicant (if any)

Nest deut 2/2/18

Title or Relationship Date

Applications that are not completely filled out and/or do not have the appropriate fees will not be accepted. In the event that the Division has to return the application because it is incomplete, a portion of the application submittal fee will be charged for the initial review.

"APPLICATION TO APPROPRIATE WATER" CHECKLIST

Before you submit your application, be sure to:

- Answer each question completely.
- Number, label and include all necessary attachments.
- Include a legible map that meets the requirements discussed in the instruction booklet.
- Include the Water Availability Analysis or sufficient information to demonstrate that there is reasonable likelihood that unappropriated water is available for the proposed appropriation.
- Include two complete sets of color photographs of the project site.
- Enclose a check for the required fee, payable to the Division of Water Rights.
- Enclose an \$850 check for the Streamflow Protection Standards review fee, payable to the Department of Fish and Game.
- Sign and date the application.

Send the original and one copy of the entire application to:

State Water Resources Control Board Division of Water Rights P.O. Box 2000 Sacramento, CA 95812-2000